



2

EDGE FOG IS PRESENT ON THE LAST HALF OF THE MISSION MATERIAL.

(2) LEFT SIDE: SEVERE DENDRITIC STATIC AND PRESSURE INDUCED FOG PATTERNS ARE PRESENT ON FRAME 1112 AND CONTINUE TO APPEAR INTERMITTENTLY, WITH INCREASING FREQUENCY, UNTIL THE END OF THE MISSION. THE DENDRITIC FOG PATTERNS EMANATE FROM BOTH FILM EDGES, FROM AREAS WITHIN THE FORMAT AND FROM THE PRESSURE INDUCED FOG PATTERNS. THE PRESSURE INDUCED FOG PATTERNS APPEAR AS PLUS DENSITY SPOTS AND/OR LINES THAT ARE PARALLEL TO THE MINOR AXIS OF THE FILM. THESE FOG PATTERNS, WHERE PRESENT, CAUSE DEGRADATION OF THE IMAGERY.

D. PHYSICAL DEGRADATIONS:

PAGE 4 RUEADJU 0019 S E C R E T

(1) RIGHT SIDE: FILM METERING BECOMES ERRATIC DURING THE LAST 800 FRAMES, BUT AT NO TIME DO THE SUCCESSIVE FORMATS OVERLAP. TWO MANUFACTURER'S SPLICES AND ONE HEAT SPLICE ARE PRESENT ON THIS MISSION.

(2) LEFT SIDE: FILM METERING IS ERRATIC BEGINNING AT FRAME 1112; AND AT TIMES, ESPECIALLY DURING THE LAST 300 EXPOSURES, SUCCESSIVE FORMATS OVERLAP. TWO HEAT SPLICES AND ONE MANUFACTURER'S SPLICE ARE PRESENT ON THE MISSION.

E. AUXILIARY DATA: ALL DATA RECORDING SYSTEMS FUNCTIONED PROPERLY.

F. THE LAST TITLED FRAMES ARE: LEFT SIDE - 1754 (PARTIAL); RIGHT SIDE - 1952.

4. POSITIVES: PRINTING AND PROCESSING ARE ADEQUATE FOR INTERPRETATIONS PURPOSES.

GP-1

S E C R E T

END OF MESSAGE